

# Search Notes



Application/Control No.

10/003,883

Examiner

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Applicant(s)/Patent under Reexamination

BADT, SIG HAROLD

Art Unit

2664

## SEARCHED

Class	Subclass	Date	Examiner
370	389,229, 230.1,231, 232,236.1	7/8/2005	CGS
370	234-236	7/8/2005	CGS
370	237,254	7/8/2005	CGS
370	395.4,360	7/8/2005	CGS
370	412-414,	7/8/2005	CGS
370	401,465	7/8/2005	CGS
370	468,428	7/8/2005	CGS
710	36,52,56	7/8/2005	CGS
710	57,60,316	7/8/2005	CGS
709	238,234	7/8/2005	CGS
709	235	7/8/2005	CGS
375	240.04 to	7/8/2005	CGS
375	240.07	7/8/2005	CGS

## INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
Same as searched above and (accelerated with queue).clm		11/14/05	CGS

## SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
East Search: Classification Search: 370/389,229,230.1,231,232,234-236,236.1,237,254,395.4,360,412-414,401,465,468,428;	7/8/2005	CGS
710/36,52,56,57,60,316; 709/238,234,235 375/240.04-240.07	7/8/2005	CGS
Key Words: "flow control"; "backpressure or feedback"; matrix or cross-connect; rate with control\$4 or chang\$3; accelerat\$3	7/8/2005	CGS
Consulted Primary Kwong Yao with respect to claim 20 and 21	7/8/2005	CGS
Double Patenting/Inventor Search on Palm and EDAN	7/8/2005	CGS
Google search/IEEE Search: flow control and feedback and backpressure	7/8/2005	CGS
UPDATE SEARCH (370/389,229,230.1,231,234-236-236.1,237,254,395.4,360,412-414,401,465,468,428) or 710/36,60 CGS. and (accelerated with queue).clm.	11/14/05	CGS